

**SPECIFICATION AMENDMENTS:**

On page 1, insert the following prior to the first paragraph --

This application is the national stage of PCT/EP2005/003440 filed on April 01, 2005 and also claims Paris Convention priority of DE 10 2004 017 288.9 filed April 05, 2004.

**BACKGROUND OF THE INVENTION --.**

On page 2, insert as a title prior to the last paragraph --

**SUMMARY OF THE INVENTION --.**

Please amend the last paragraph on page 2 extending to page 3 as follows--

The above-mentioned object is achieved with a device having the characterizing features of ~~claim 1~~ the independent device claim. Several blisters can thereby be stacked at the deposition location of the conveying device using the relocating device to form a stack. The relocating device has a main arm which can be pivoted about a first pivot axis using a first drive device, and a side arm which is disposed on the main arm and which can be pivoted relative to the main arm about a second pivot axis using a second drive device, and which carries a device for receiving the blister. The main arm and side arm can preferably both be pivoted in two directions, thereby allowing a reversing motion, wherein, in each case, the drive device is a directly controlled servomotor. --.

Please amend the second paragraph on page five as follows --

This object is achieved in view of the method by the characterizing features of ~~claim 12~~ the independent method claim. The blisters are thereby stacked to form a stack directly at the deposition location during one cycle of the conveying device. In accordance with the invention, the blisters are stacked directly upon transfer to the conveying device, such that a downstream stacking unit can be omitted. One single cycle of the conveying device terminates when the desired stack has been built up on the conveying device or the conveyor belt by the relocating device. The stack of blisters formed in this fashion may be transferred directly from the conveying device for further processing, e.g. to a cartoning device, and when the blister format changes, only very few adjustments are required, since the stacking unit is omitted. --.

On page 7, insert as a title prior to the brief description of the drawing --

BRIEF DESCRIPTION OF THE DRAWING --.

On page 7, insert as a title following the brief description of the drawing

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DESCRIPTION OF THE PREFERRED EMBODIMENT --.

On page 12, line 1, replace as a title "Claims" with --

I CLAIM: --.